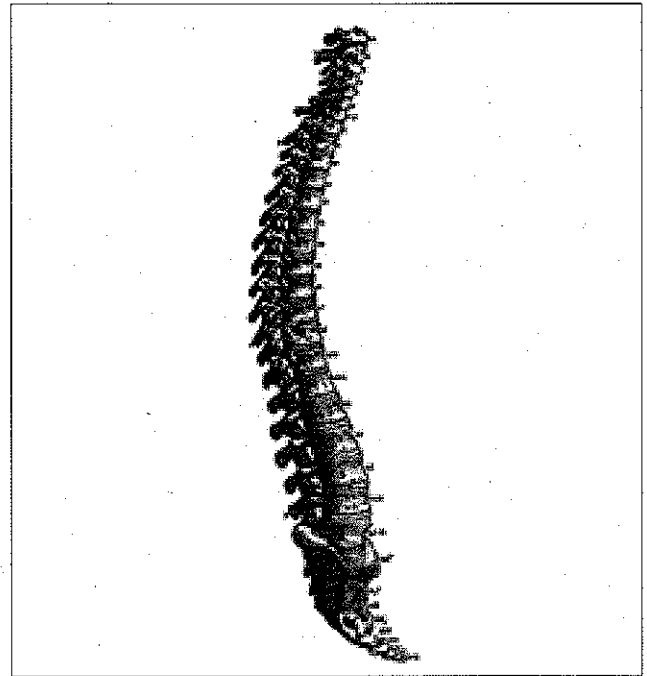


7. The Back in Business

The spinal cord is a very large part of the nervous system. The spinal cord connecting the brain to hundreds of nerves that spreads throughout the rest of the body. Any movement we make a result of a brain signal being carried around the spinal cord to the muscle involved. In this way, the spinal cord it is like a giant power station the brain is the generator that gets power from the nerves



The spinal cord connects the brain to the rest of the body through thousands of nerves. An arm movement starts as a brain signal, goes through the spinal cord, and ends up at the arm muscles.

Find the 8 errors in this activity. There are no errors in the illustration or the caption.
